

Appendix 2: Supplementary figures A-J [posted as supplied by author]

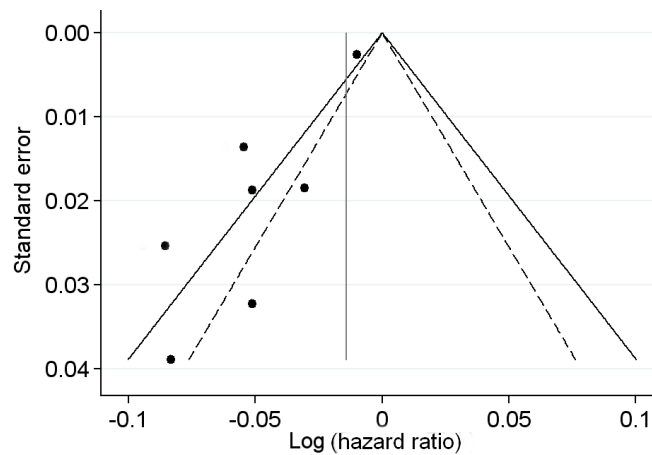


Fig A Contour-enhanced funnel plots for consumption of fruits and vegetables combined and risk of all-cause mortality. The plots indicates that most studies were in the significant areas where $P < 0.01$ (solid lines) and where $0.01 < P < 0.05$ (dashed lines), while few studies were in the nonsignificant area (the area between the 2 dashed lines). Circles refer to included studies, and no missing study was filled. Log (hazard ratio) = logarithm of the hazard ratio

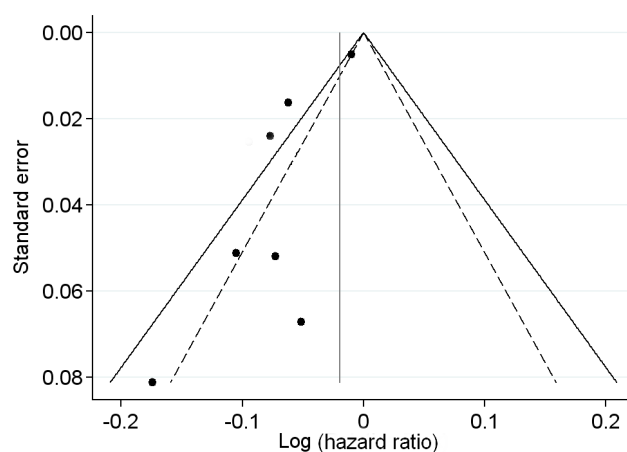


Fig B Contour-enhanced funnel plots for fruit consumption and risk of all-cause mortality. Log (hazard ratio) = logarithm of the hazard ratio.

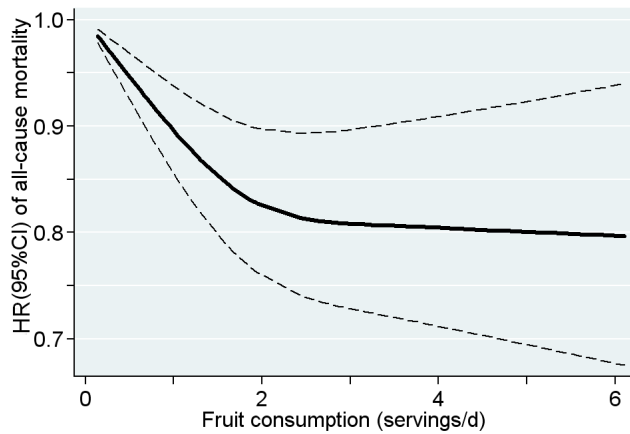


Fig C Dose-response relation between fruit consumption and risk of all-cause mortality. CI=confidence interval; HR=hazard ratio.

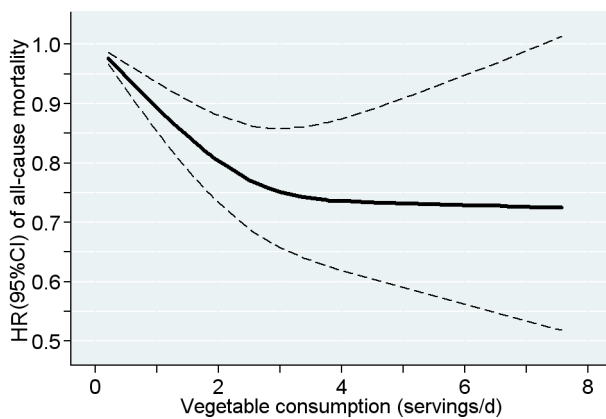


Fig D Dose-response relation between vegetable consumption and risk of all-cause mortality. CI=confidence interval; HR=hazard ratio.

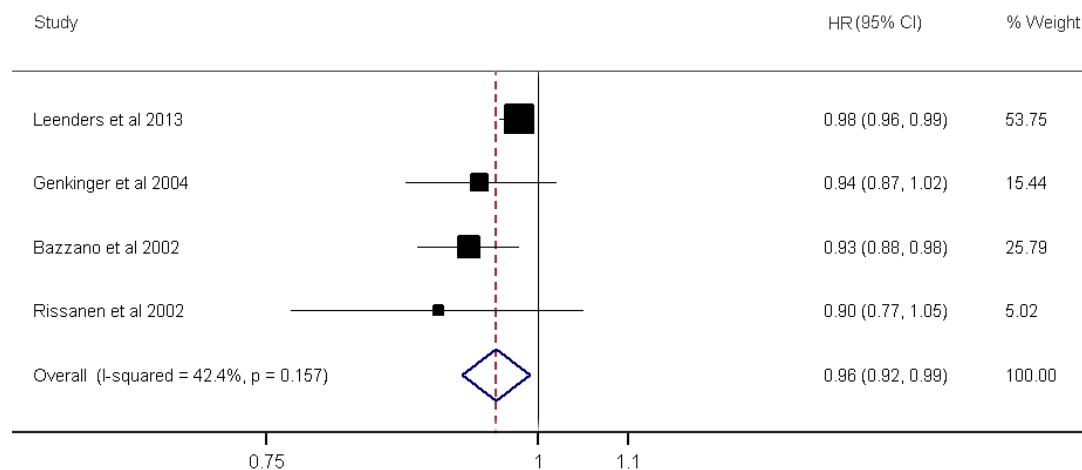


Fig E Risk of cardiovascular mortality associated with servings per day of consumption of fruit and vegetable combined. Weights are from random effects analysis. CI=confidence interval; HR=hazard ratio

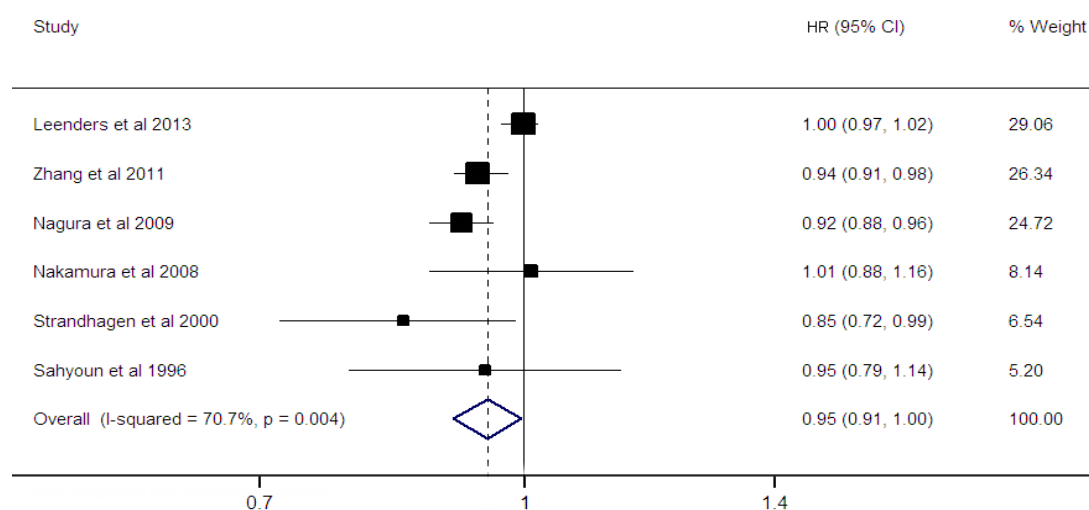


Fig F Risk of cardiovascular mortality associated with servings per day of fruit consumption. Weights are from random effects analysis. CI=confidence interval; HR=hazard ratio

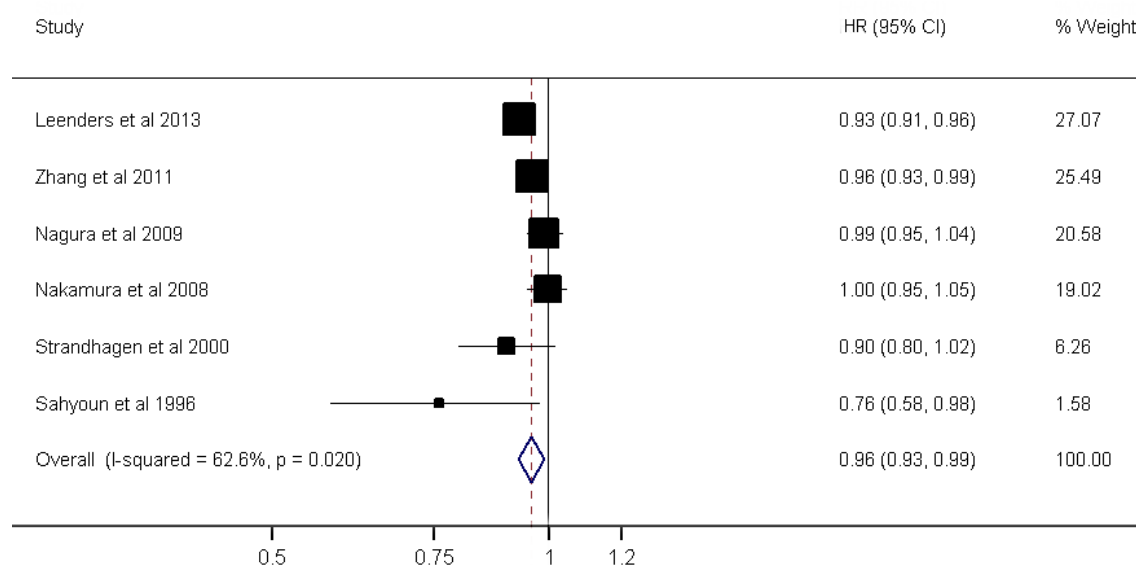


Fig G Risk of cardiovascular mortality associated with servings per day of vegetable consumption. Weights are from random effects analysis
CI=confidence interval; HR=hazard ratio.

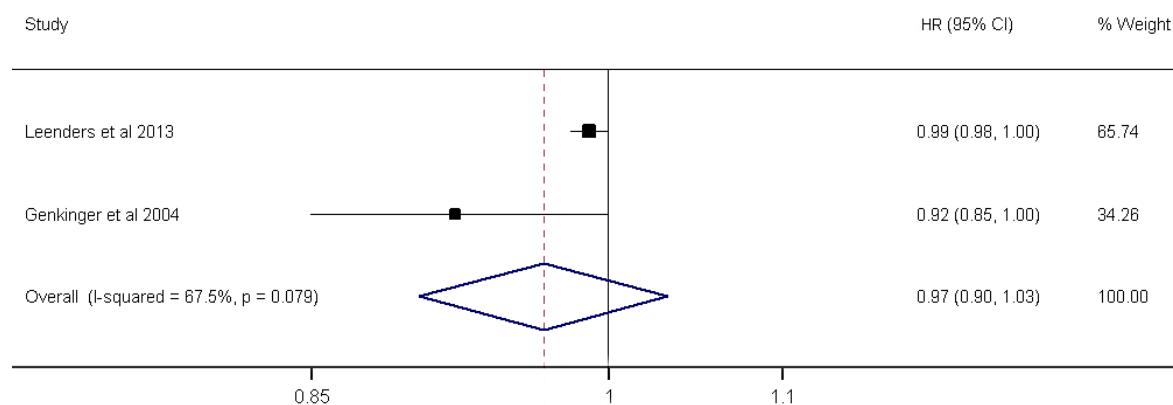


Fig H Risk of cancer mortality associated with servings per day of consumption of fruit and vegetable combined. Weights are from random effects analysis.
CI=confidence interval; HR=hazard ratio

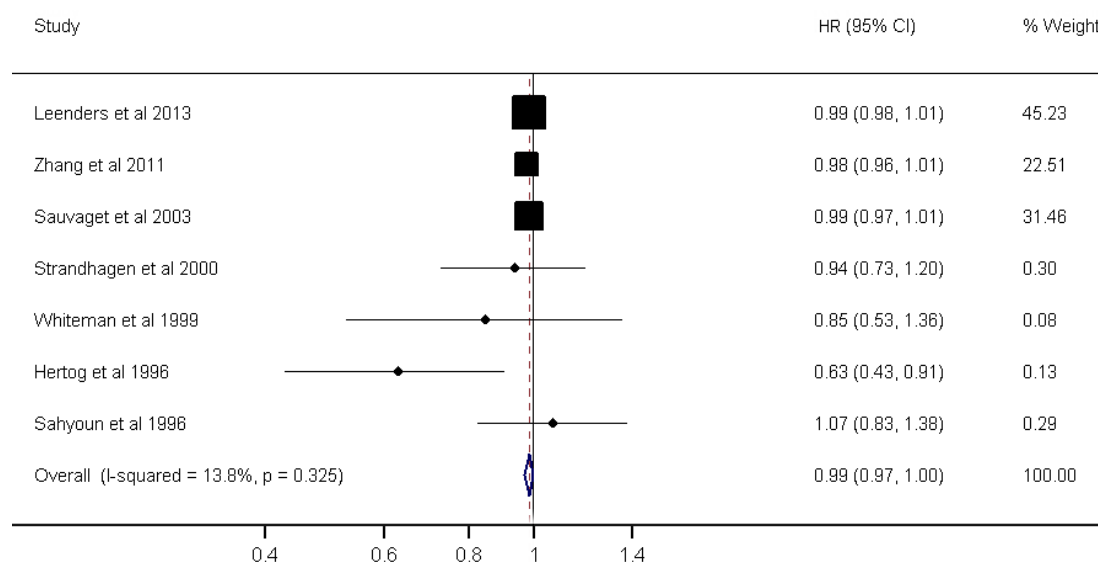


Fig I Risk of cancer mortality associated with servings per day of fruit consumption. Weights are from random effects analysis. CI=confidence interval; HR=hazard ratio.

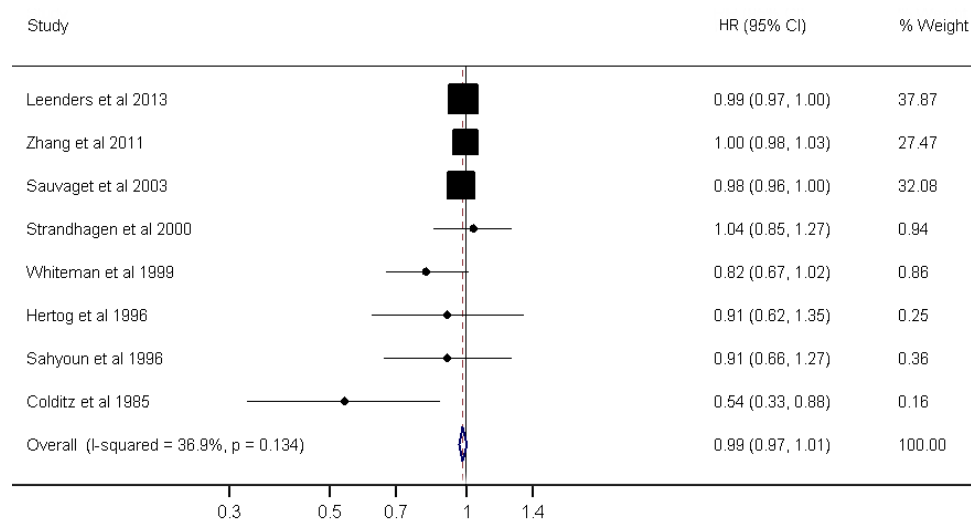


Fig J Risk of cancer mortality associated with servings per day of vegetable consumption. Weights are from random effects analysis. CI=confidence interval; HR=hazard ratio.